

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

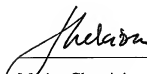
Application. No:	10/733,735	§	Examiner:	Augustine,
Filed:	December 11, 2003	§		Nicholas
Inventor(s):		§	Group/Art Unit:	2179
	Marius Ghercioiu, Horea	§	Atty. Dkt. No:	5150-80501
	Hedesiui, Silviu Folea, Gratian	§		
	I. Crisan, Ciprian Ceteras and	§		
	Ioan Monoses	§		
Title:	DEPLOYMENT AND	§		
	EXECUTION OF A	§		
	GRAPHICAL	§		
	PROGRAM ON AN	§		
	EMBEDDED DEVICE	§		
	FROM A PDA			

DECLARATION PER CFR 1.132


1. We are the named inventors of the above-referenced application.
2. We conceived of a system and method for programming an embedded sensor device, where a graphical program is created that specifies a function to be performed by an embedded sensor device that includes one or more sensors but has no display, where the graphical program is stored on a personal digital assistant (PDA), and transmitted from the PDA to the embedded sensor device over a serial link, after which the embedded sensor device is operable to execute the graphical program to perform the specified function. Collectively, these conceptions are referred to herein as the "Programming Technology").
3. At least the following portions of United States Patent Application Serial No. 10/283,548 (the "'548 application") contain a description of the Programming Technology: paragraphs [0233], [0058], [0060]-[0062], [0018], Figures 4A, 4B, and 4C, and paragraphs [0072], [0076], [0237], [0241], and [0253].

4. On information and belief, the Programming Technology disclosed in the '548 application was our invention.

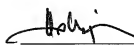
5. We hereby declare that all statements made herein of our own knowledge are true and that all statements made on information and belief are true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

 04/03/08


Marius Ghercioiu Date

 04/03/2008


Gratiu I. Crisan Date

 04/03/2008


Horea Hedesiu Date

 04/03/08

Ciprian Ceteras Date

 04/03/08

Silviu Folea Date

 04/03/2008

Ioan Monoses Date